

From: [Metz, Chloe](#)
To: [Mishkin, Katherine](#)
Subject: RE: Cabo Rojo - FLUTe ports in bedrock wells
Date: Tuesday, September 17, 2013 7:10:00 PM

Diana's on it. Thanks!

Chloe Metz
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From: Mishkin, Katherine
Sent: Tuesday, September 17, 2013 9:50 AM
To: Metz, Chloe
Subject: FW: Cabo Rojo - FLUTe ports in bedrock wells
fyi

From: Zeno, Denise
Sent: Monday, September 16, 2013 2:45 PM
To: Mishkin, Katherine; Hauptman, Mel
Subject: FW: Cabo Rojo - FLUTe ports in bedrock wells
For your review and feedback!
thanks

From: Schofield, Susan [<mailto:SchofieldSE@cdmsmith.com>]
Sent: Monday, September 16, 2013 1:25 PM
To: Zeno, Denise
Cc: Delano, Frances
Subject: Cabo Rojo - FLUTe ports in bedrock wells
Buenas tardes Denise,

I will attach several files with results from the geophysical testing and wireline sampling at some of the wells at Cabo Rojo, including a spreadsheet that suggests port intervals for 2 wells – MW-9R and also Pozo Escuela, which we would like to convert into a multiport monitoring well. The geophysical logging results are attached for MW-9R, Pozo Escuela and Ana Maria. The suggested port intervals are based on the geophysical results (fracture zones and flow zones) and the wireline sample results.

As soon as EPA approves the port intervals, we will place the order with FLUTe and install the equipment in the wells as soon as the components are built and shipped to Puerto Rico. I am available all week if you want to discuss any of the attached data.

Best,
Susan

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